# The colour circle of fifths of the basic colours of all major and minor keys

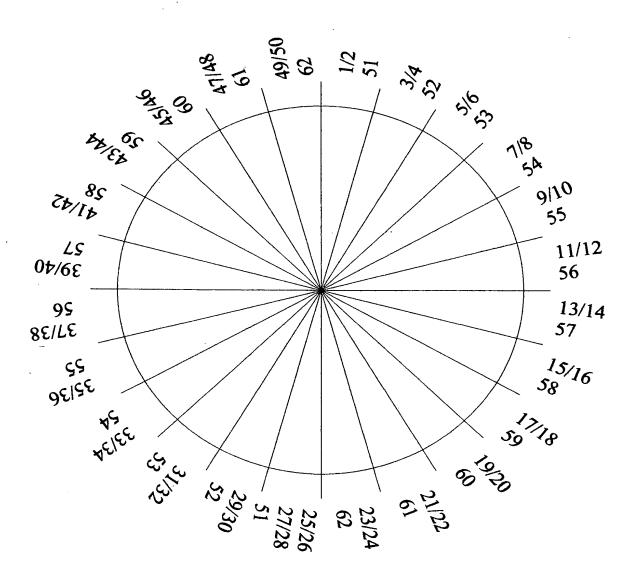


Fig. 1a

# The colour circle of fifths of the basic colours of all major and minor keys

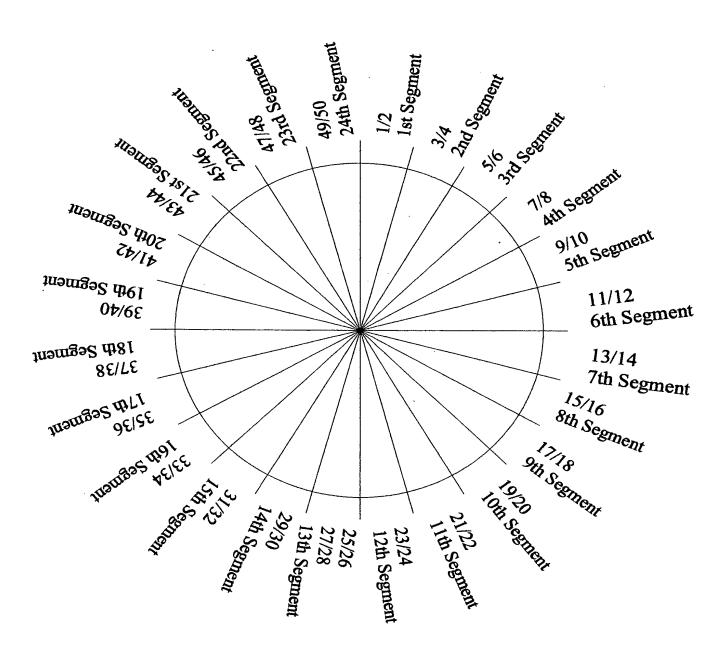
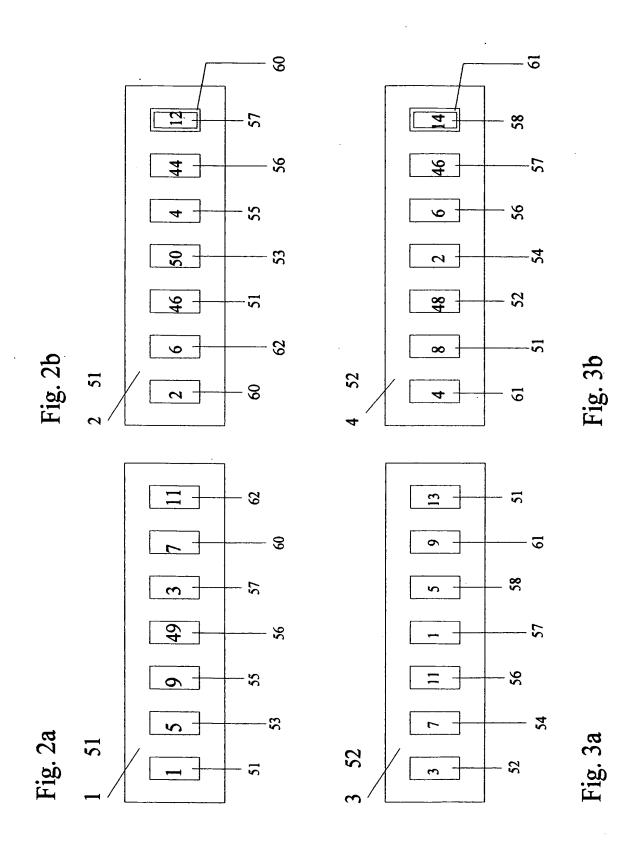
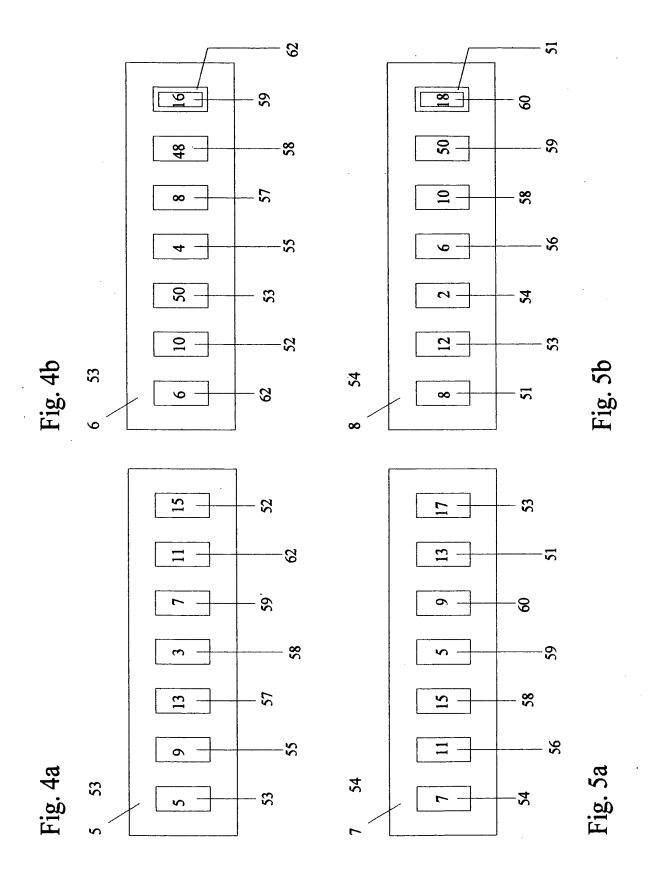
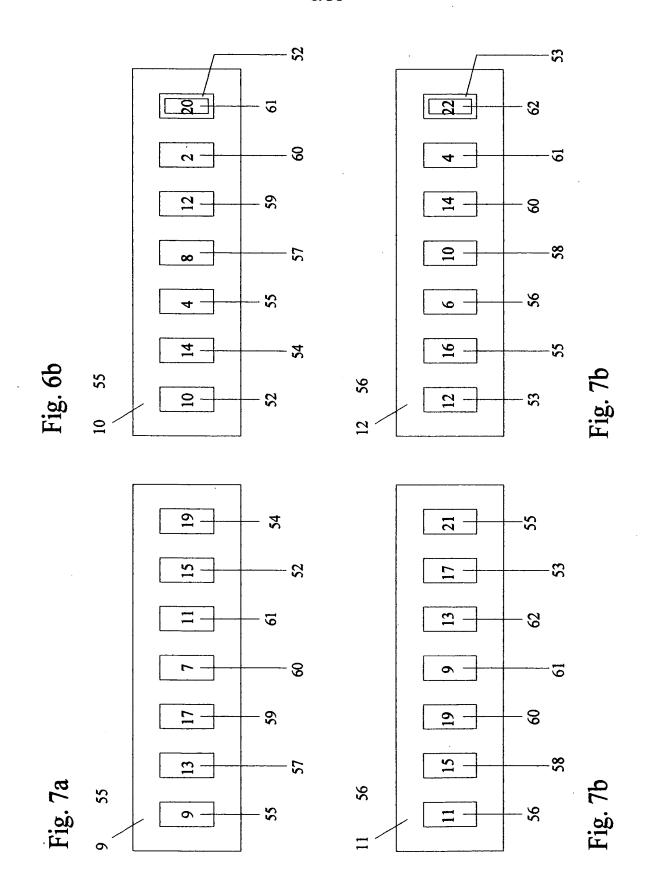
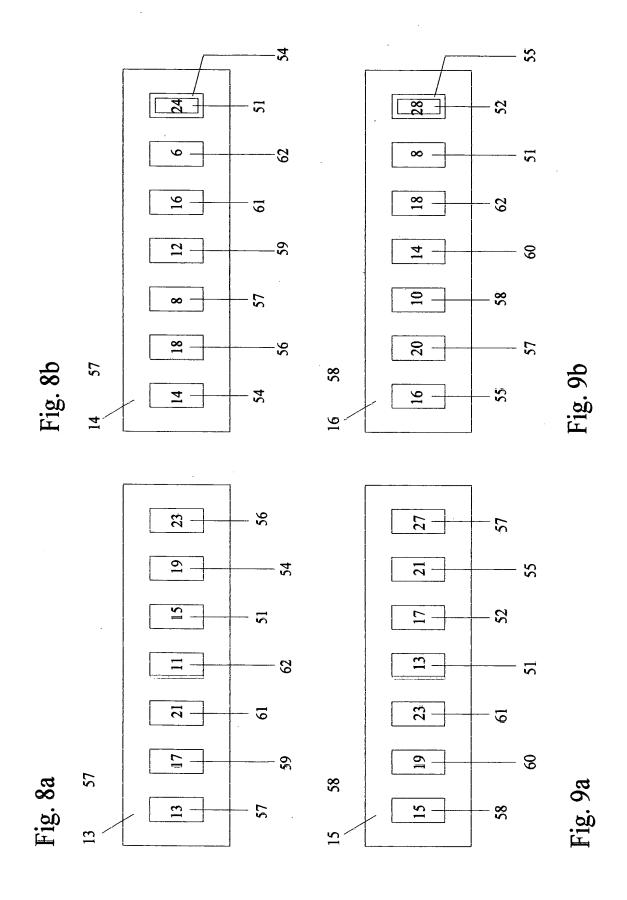


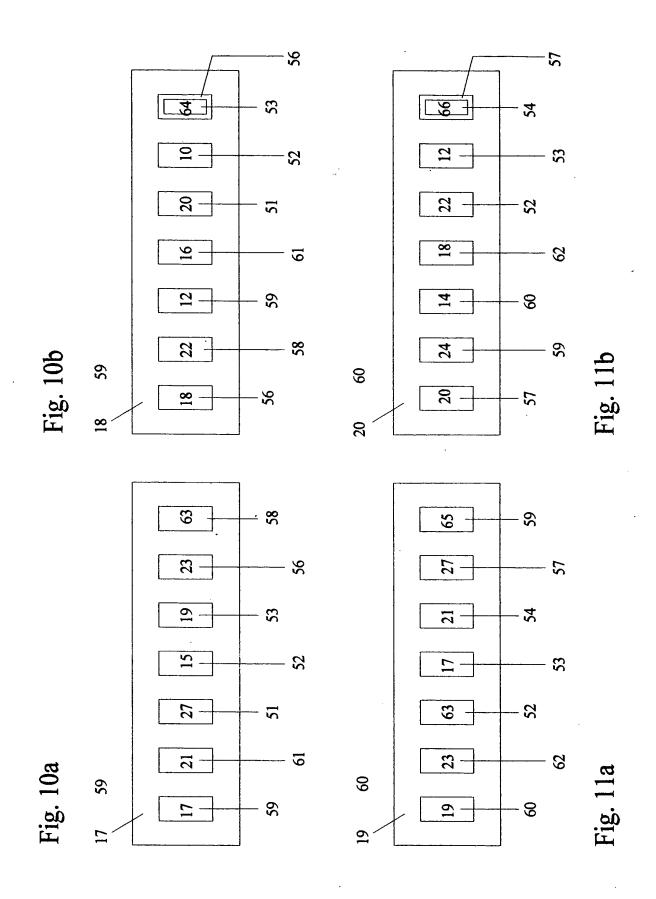
Fig. 1b

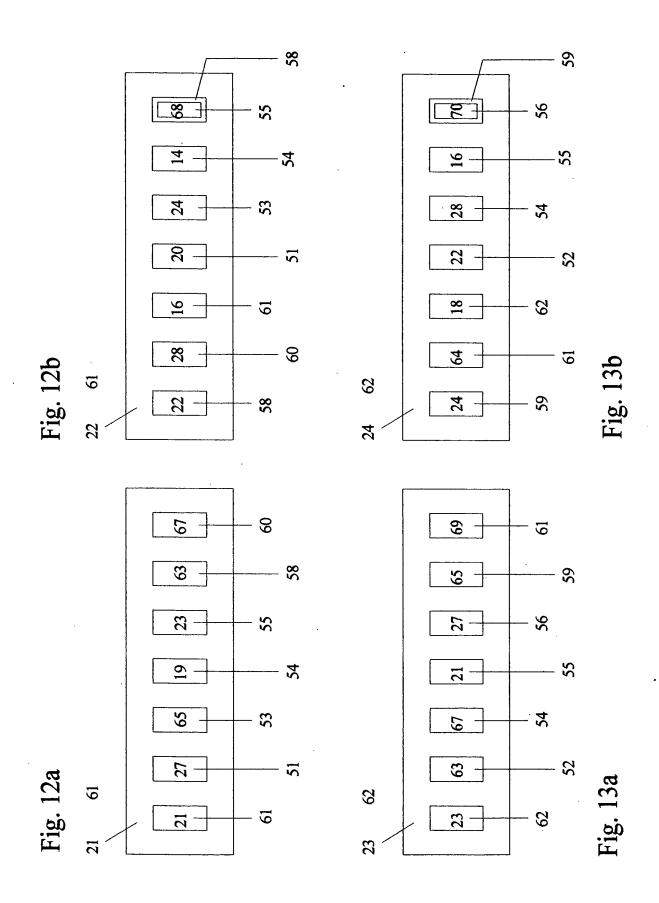


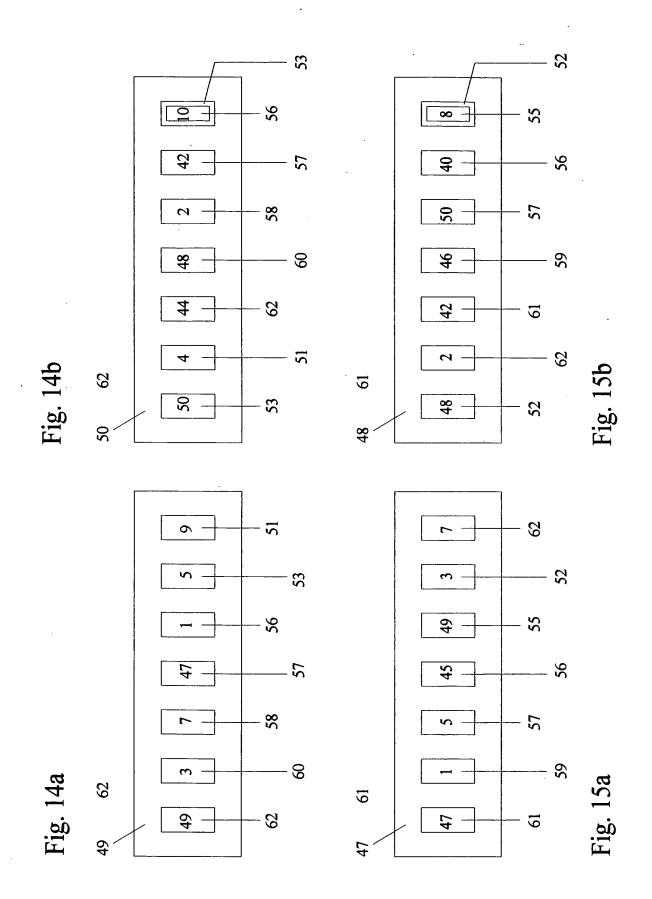


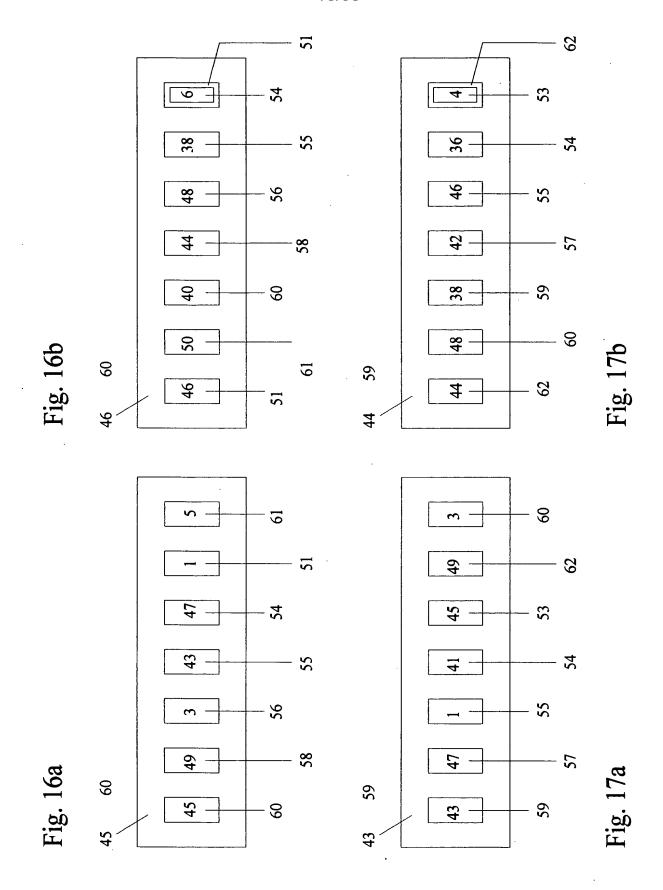


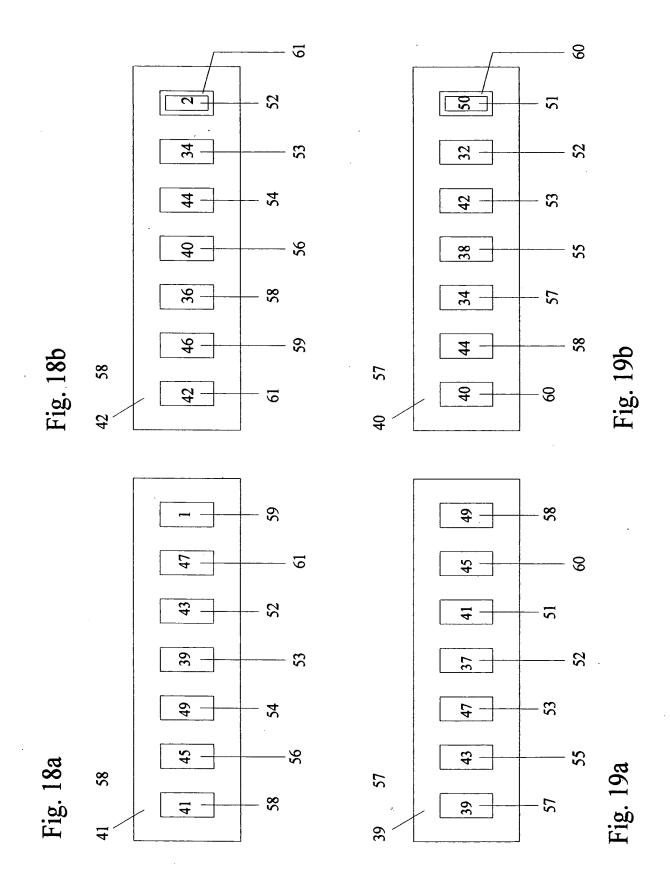


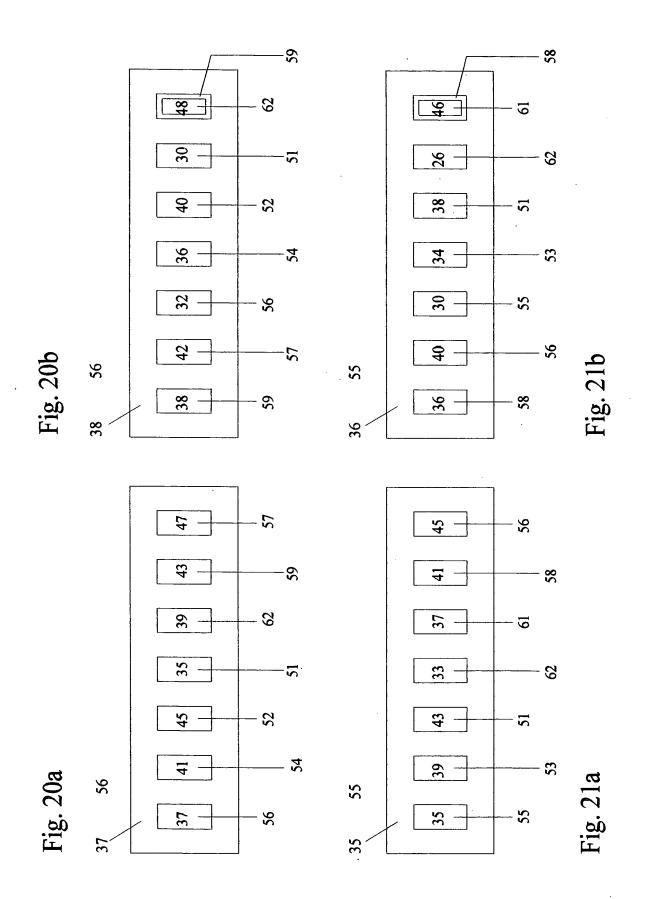


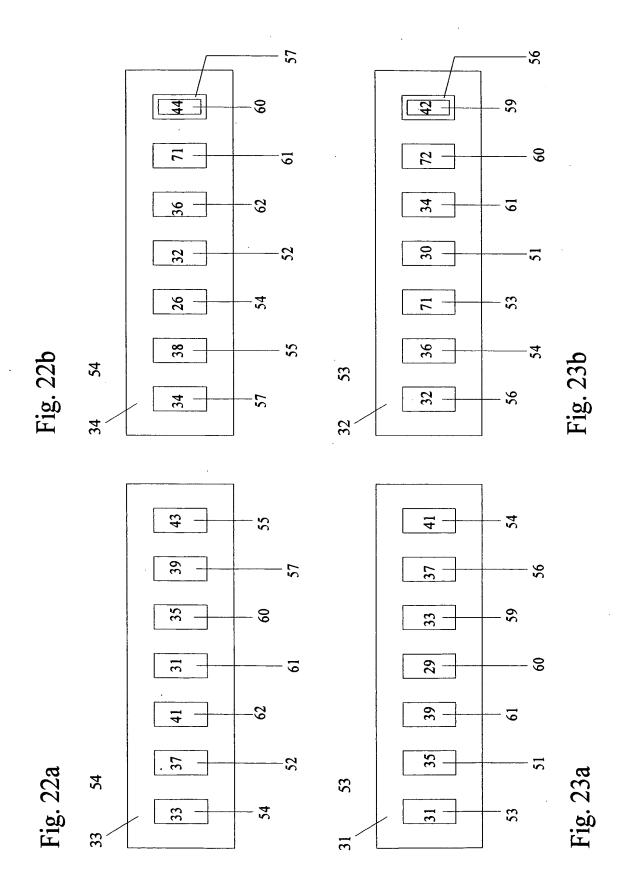


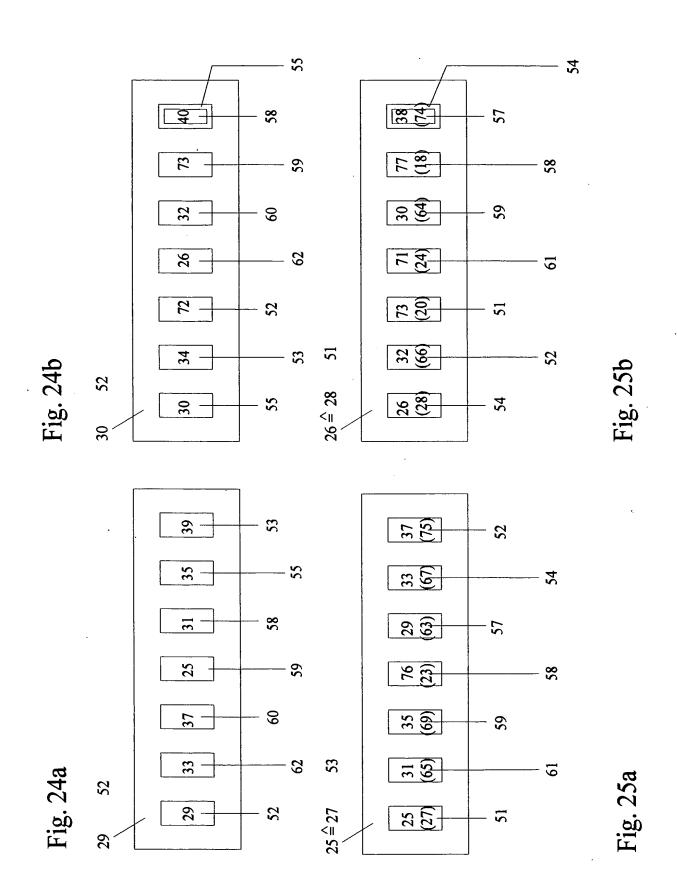












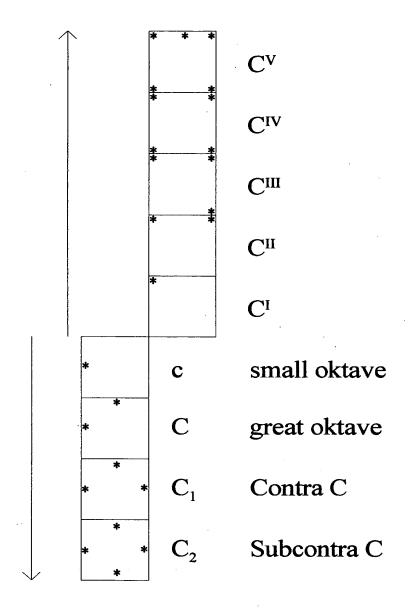


Fig. 26

Table of all major keys and the distribution of colours to the relevant tone levels. The colour of the first level is the same as the basic colour.

colour	51	se 62	le 61	09 a	59	28	57	ا 56	d 55	ow 54	53	en 52
major key co	green 5	turquoise	cobalt-blue	violet-blue	violet 5	violet-red	purple	vermilion	orange-red	orange-yellow	yellow !	yellow-green
E sharp 23		_	₹		5			>	≥	=		=
F 49	=	_		=		≡	≥	>		<del> </del>	>	
A sharp 21	=		_			5			>	≥	=	
74 Jall 8		=	_		=		=	≥	>			- N
D sharp 19		=		_			>			>	≥	=
E flat 45	۱۸		₹	_		=		=	≥	>		
G sharp 17	111		=		_	₹		>			>	2
EA Jall A		l۸		II/	_		=		H	N	>	
C sharp 15	Λ					_			l/			>
[4 felt d]					IIA			=		=	≥	>
F sharp 13	>	2	=		II		_	IIV				
G flat 39	>			١٨		VII	_		=		=	≥
B 11		>	<u>\</u>	Ξ				_	NII V		ΙΛ	
C flat 37	<u> </u>	>			>		VII	1		=		≡
Е 6			>	2	=		=			NII V		I
F flat 35	=	≥	>			>		₹	_		Ш	
∠ ∀	· <b>&gt;</b>			>	2	Ξ		=		_	VII	
B double flat 33		=	2	>			>		N N	-		=
9 <b>Q</b>		>			>	2	=		_=	-	-	=
E double flat 31			Ξ	≥	>			>		=	_	
6 3	₹		>			>	≥	=		=		_
es 1sit əlduob A		=		Ξ	≥	>			5		N.	_
C 1		₹		>			>	≥	=		=	
CS fight alduob d	_		=		=	≥	>			<u> </u>		52 VII
major key colour	green 51	turquoise 62	cobalt-blue 61	violet-blue 60	violet 59	violet·red 58	purple 57	vermilion 56	orange-red 55	orange-yellow 54	yellow 53	yellow-green 52

Fig. 27

17/30

Table of all minor keys and the distribution of colours to the relevant tone levels. The colour of the third level is the same as the basic colour.

colour	51	se 62	lue 61	09 an	59	58 58	57	n 56	ed 55	low 54	53	en 52
minor key c	green	turquoise	cobalt-blue	violet-blue	violet	violet-red	purple	vermilion	orange-red	orange-yellow	yellow	yellow-green
C double sharp 24		≡	=		_			₹	=	>		2
D 20	=	≡		≥		>	>	=			_	
F double sharp 22	<u>\</u>			=		_			=	>	>	
g, 48		=	=		≥		>	>	=			_
B sharp 20		2			=		_			=	5	>
9t O	_		=			2		>	>	=		
E sharp 18	٨		≥		=	=		_				5
F 44		_		=			IV		^	١٨	II/	
A sharp 16	<b> </b>	٨		_ ک		=	=		_			
St 1slt 42			_		=	Ξ		IV		^	N	NII V
D sharp 14			<b>\</b>		<u>\</u>		=	=		_		
E flat 40				_		=	=		_>		>	>
G sharp 12		II \	I۸	۸		≥		=	=		_	
8E 1slf A		IIA			_		=	$\equiv$		<u> </u>		>
C sharp 10			IIN	<u>-</u>	>		≥		=	=		-
D flat 36	>	<b>=</b>				_		=	=		2	
F sharp 8				<b>=</b>	<b> </b>	>		≥		=	=	
G flat 34		>	>	=		_	_		=	=		≥
9 8		_			_=	>	>		2		=	=
C flat 32	≥		>	>	=					=	=	
F 4	=		_			₹	>	>		≥		=
F flat 30		≥		>	>	₹					=	=
S A		=		_			₹	>	>		≥	
B double flat 26	≡		2		>	>	₹			<u>-</u>		=
minor	51	e 62	e 61	09 e	6	58	57	56	d 55	w 54	53	in 52
colour	green 5	turquoise	cobalt-blue	violet-blue	violet 59	violet-red	purple	vermilion	orange-red	orange-yellow 54	yellow 5	yellow-green 52

Fig. 28



Johann Sebastian Bach, Well-Tempered Clavier, 1st Vol., Prelude VIII, E flat minor, three-two time, 28th bar

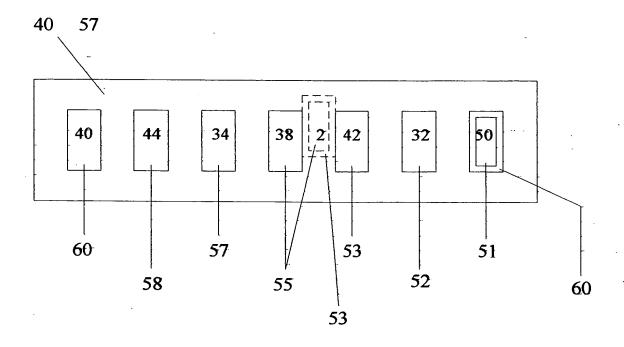
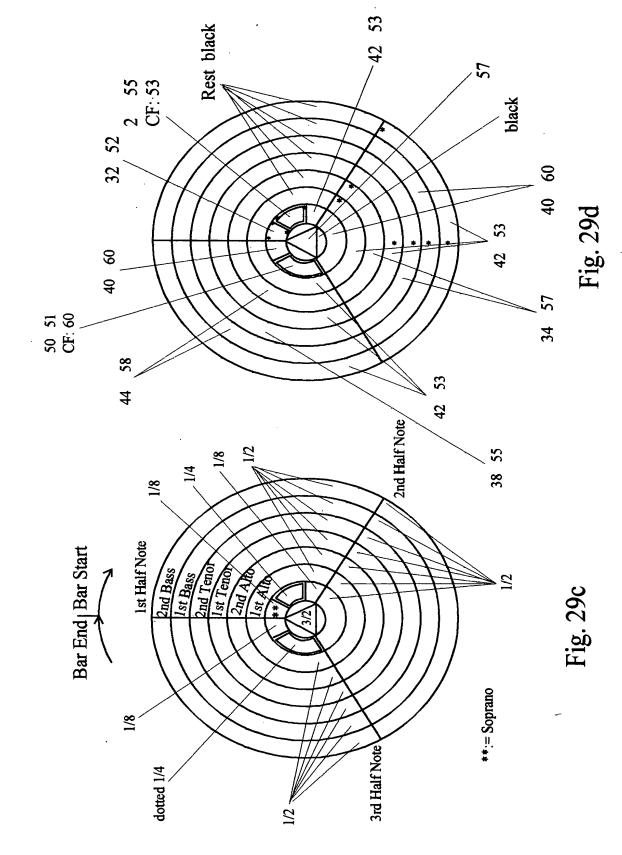
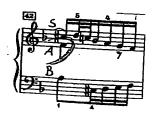


Fig. 29b

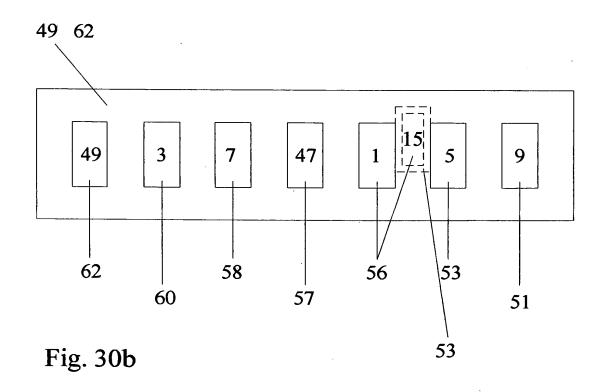


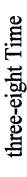
three-two time

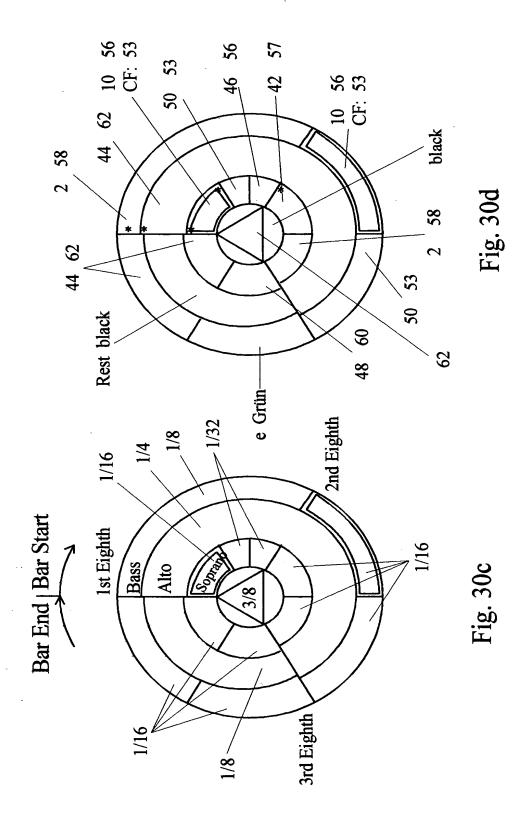
Fig. 30a

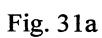


Johann Sebastian Bach, Well-Tempered Clavier, 1st Vol., Fugue XI, a 3 Voci, F major, three-eight time, 42nd bar











Johann Sebastian Bach, Well-Tempered Clavier, 1st Vol., Prelude X, E minor, four-four time, 18th bar

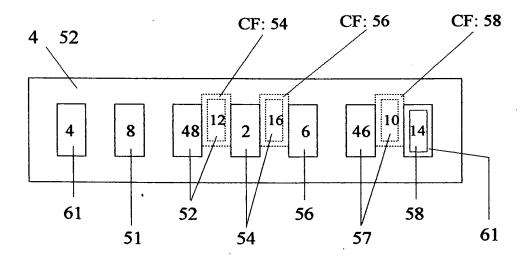
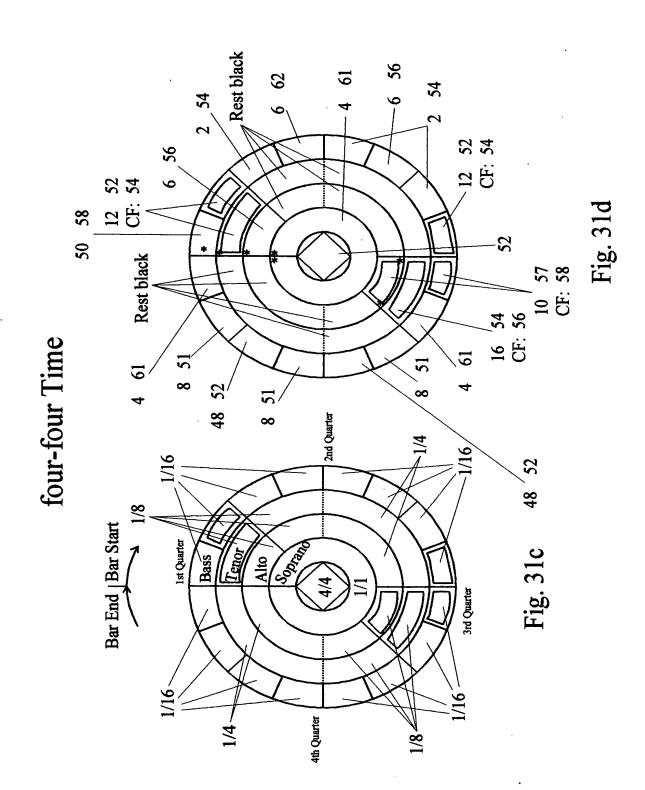


Fig. 31b



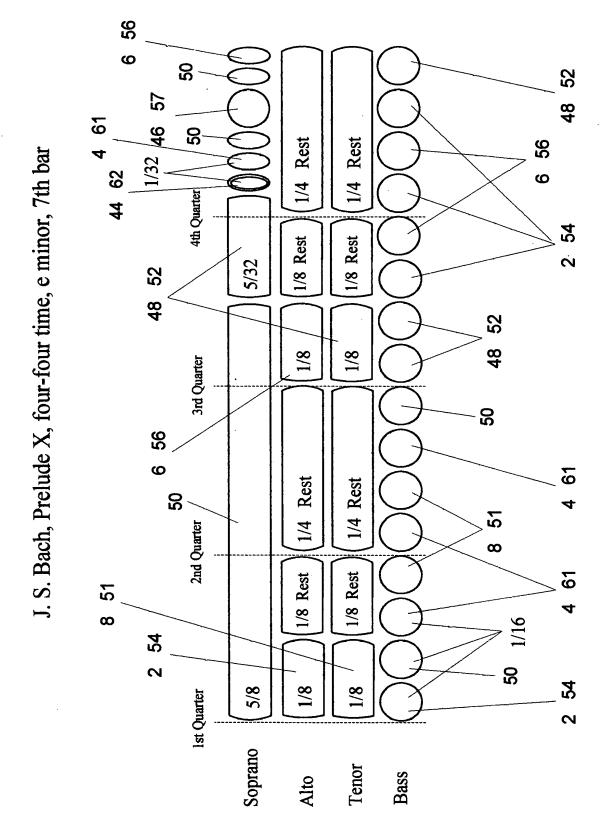


Fig. 32

#### J. S. Bach, Prelude X, four-four time, e minor, 7th bar

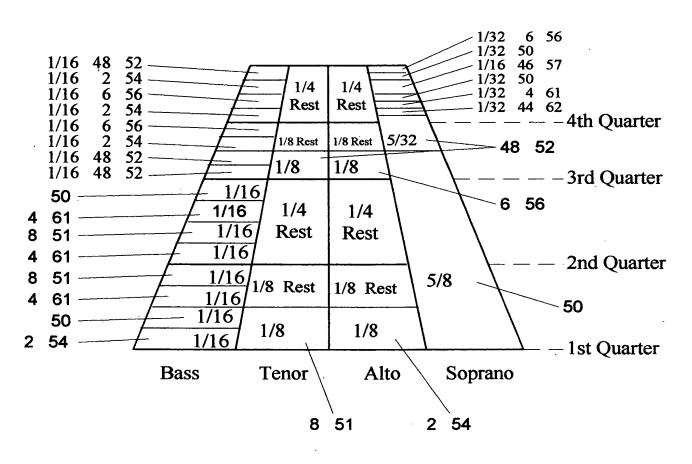
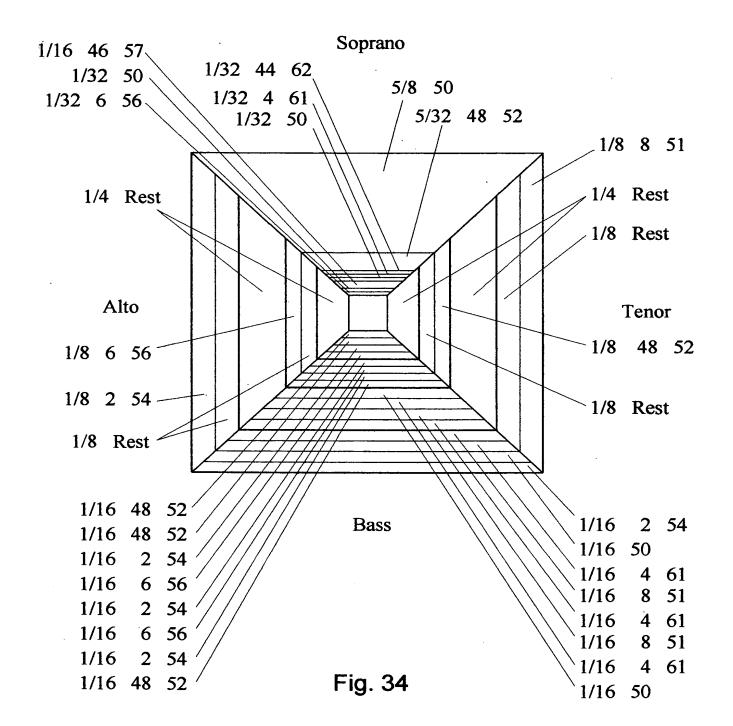


Fig. 33

### J. S. Bach, Prelude X, four-four time, e minor, 7th bar



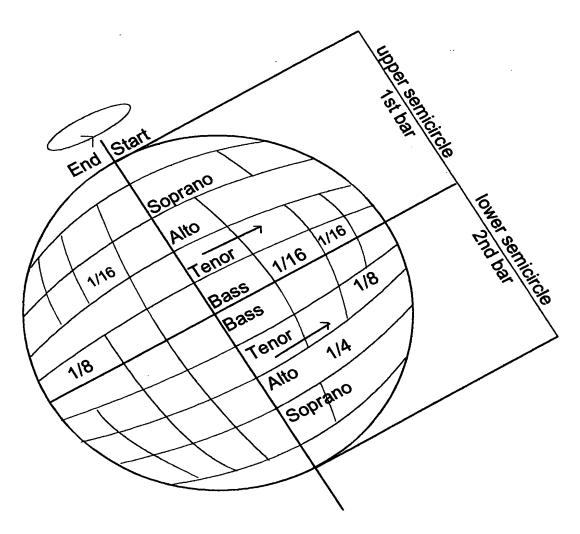
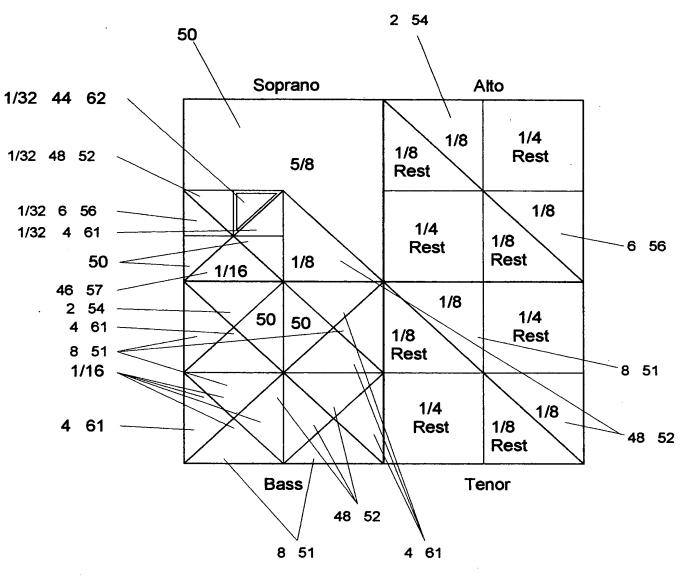
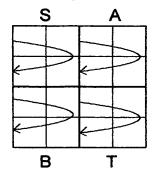


Fig. 35

#### J. S. Bach, Prelude X, four-four time, e minor, 7th bar



Direction of Reading CW



S				
1/4	2/4			
4/4	3/4			

Fig. 36

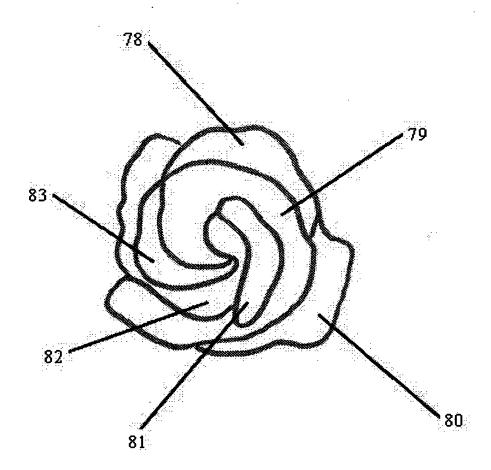


Fig. 37

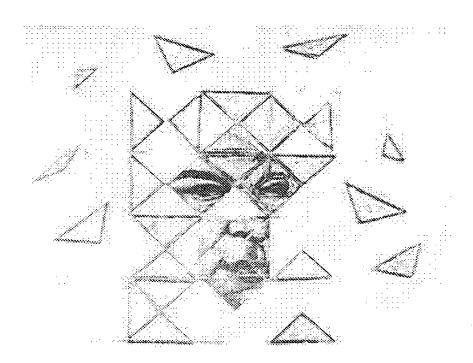


Fig. 38